



CHAIN OF CUSTODY

PAGE 1 OF 1CLIENT S.W. COLE ENGINEERING, INC.

ENVIRONMENTAL DIAGNOSTIC LABORATORIES

CONTACT GARY BUCHMANADDRESS P.O. Box 378

P.O. Box 2890

231 Front Street

South Portland, Maine 04106

JOB NAME/NUMBER 95-499.1E6891 195 04039

1 (800) 992-0150 • 1 (207) 767-2818 • FAX: (207) 767-6321

LOCATION SO. WINDHAMTEL # 207-657-2866COLLECTOR G. BUCHMANTRACKING # 95-499.1 E

PO # _____

FIELD IDENTIFICATION	DATE	TIME	SAMPLE MATRIX	CONTAINER VOL./TYPE					ANALYSIS REQUESTED
1 SWC #1	11-13-95	10:30	SOIL	1-40 ML AMBER GLASS					TPH -FUEL OIL MESEP 4.1.1/4.1.2
2 SWC #2	11-13-95	11:30	SOIL	1-40 ML PLASTIC					METALS: AS, CD, CR, CU, PB, NI, Zn, Ag
3 SWC #3	11-13-95	11:45	SOIL	1-40 ML PLASTIC					" " " " "
4 SWC #4	11-13-95	12:15	SOIL	1-40 ML AMBER GLASS					VOC B.240 (TABLE #1 SW-846)
5 SWC #5	11-13-95	15:50	SOIL	1-40 ML PLASTIC					METALS: AS, CD, CR, CU, PB, NI, Zn, Ag
6 SWC #6	11-13-95	16:10	SOIL	2-40 ML AMBER GLASS					PCB 8080

RELINQUISHED BY:

DATE:

TIME:

RECEIVED BY:

DATE:

TIME:

RELINQUISHED BY:

DATE:

TIME:

RECEIVED BY:

DATE:

TIME:

RELINQUISHED BY:

DATE:

TIME:

RECEIVED BY:

DATE:

TIME:

VIL
RES
P02471

MAINE ENVIRONMENTAL LABORATORY
198 Main Street, Yarmouth, Maine 04096-1690

TEL. 207-846-6569
TEL. 207-846-4673
FAX 207-846-9066

G. Bucklin
S.W Cole Engineers, inc.
Po Box 378
Gray, ME 04039

January 05, 1995

Report No.: SWE007-95

Enclosed are the results of the analysis of your sample(s). Samples were received in acceptable condition and were analyzed within the holding times specified in the referenced methods. All quality control data including method blank samples, matrix spike samples, duplicate samples and laboratory control samples were within laboratory acceptance limits. If you have questions regarding this report, please do not hesitate to call.

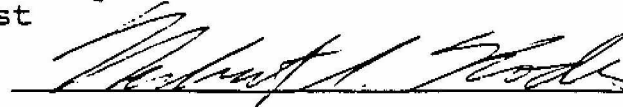
Sample Identification	Laboratory ID	Comments
So. Windham	SWE00795-01	Matrix spike Report

REFERENCES

- SW8 - SW/846, Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, USEPA, Third Edition, 1986.
- EPA - EPA600/4-79-020, Methods for Chemical Analysis of Water and Wastes USEPA, Cincinnati, Ohio, March, 1983.
- STM - Standard Methods for the Examination of Water and Wastewater, 17th Edition, APHA, AWWA, WPCF, 1989.

Maine Environmental Laboratory is certified by the states of Maine, Massachusetts and New Hampshire. A List of actual certified tests is available upon request

Authorized signature


Herbert S. Kodis, Laboratory Director

VIL_RESP02472

G. Bucklin
S.W. Cole Engineers, Inc.
Gray, ME

Page 1 of 2

Sample ID : S-1
Project No. : So. Windham
Sampled by : G. Bucklin
Date Sampled : 12/21/95
Date Received: 12/21/95

Lab ID : SWE00795-01
Report : 01/05/96
Matrix : Soil

TOXICITY CHARACTERISTIC LEACHING PROCEDURE

Parameter	TCLP Results mg/L	Date Analyzed	Detection Limit mg/L	Regulatory Limit mg/L	Spike Recovery
Arsenic	<0.04	12/26/95	0.04	5.0	91.0 %
Barium	<0.5	12/27/95	0.5	100.0	91.0 %
Cadmium	<0.01	12/27/95	0.01	1.0	93.0 %
Chromium	<0.2	12/27/95	0.2	5.0	90.0 %
Lead	<0.1	12/27/95	0.1	5.0	86.0 %
Mercury	<0.002	12/26/95	0.002	0.2	95.0 %
Selenium	<0.04	12/26/95	0.04	1.0	86.0 %
Silver	<0.1	12/27/95	0.1	5.0	** %

Extraction Data

Initial pH:	10.15 pH units	Extraction Fluid #1 is 0.57% acetic
Final pH:	6.58 pH units	acid adjusted to pH 4.93
Extraction:	18 hours	(+/- 0.05 pH units) with 1.0N NaOH.
Extraction:	Fluid #1	
Extraction:	12/21/95	

METHODOLOGY REFERENCES

Arsenic	1311 Federal Register/7060	SW-846
Barium	1311 Federal Register/7090	SW-846
Cadmium	1311 Federal Register/7130	SW-846
Chromium	1311 Federal Register/7197	SW-846
Lead	1311 Federal Register/7420	SW-846
Mercury	1311 Federal Register/7470	SW-846
Selenium	1311 Federal Register/7740	SW-846
Silver	1311 Federal Register/7760A	SW-846

* Matrix spike recovery is below acceptable limits, analysis is by the method of standard additions.

VIL_RESP02473

MAINE ENVIRONMENTAL LABORATORY
198 Main Street, Yarmouth, Maine 04096-1690

TEL. 207-846-6569
TEL. 207-846-4673
FAX 207-846-9066

S.W. Cole Engineers
Gray, ME
G. Bucklin

Page 2 of 2

Sampling Technician: G. Bucklin Sample : S-1
Sampling Date : 12/21/95 Report : 01/05/96
Sample Matrix : Soil Project: So. Windham
Date Received : 12/21/95 Lab ID : SWE00795-01

Parameter	Data	Units	MDL	Analyzed	Methodology	
Corrosivity	8.75	s.u.	0.01	12/22/95	9045C	SW8
Ignitability	>160	Degrees F		01/04/96	1010	SW8

VIL_RESP02474

Chain of Custody

ANALYTICAL PARAMETERS

PROJECT MANAGER

TELEPHONE

FAX #

GARY W. BUCHLIN

657-2466

657-2840

COMPANY

PURCHASE ORDER #

J.W. COLE ENGINEERING, INC.

ADDRESS

LESS
P.O. Box 378 GRAY, ME. 04039

PROJECT NAME

SAMPLER NAME

SO. WINDHAM

GARY W. BUCKLIN

[illegible]

VIL-RESP02475

TURNAROUND REQUEST

 **Standard**

☐ Priority (SURCHARGE)

Received within hold time ☒ yes, ☐ no

Received in good condition ☒ yes ☐ no

Temp. Blank °C ~~1 Frozen ice packs~~

Samples received preserved ☐ yes ☒ no

REMARKS

Quoted \$840.00

Quote # _____

	No	P.C.B.
C.R.S WASTE OIL PARAMETERS		

BE) INOLISHED BY SAMB/ ER-

RECEIVED BY:

TIME

DATE _____

[illegible]

BY: ASHLEY

RECEIVED BY:

TIME

DATE _____

1

RECEIVED BY:

TIME

DATE _____

1

RECEIVED BY LABORATORY:



environmental
laboratory inc.

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Mr. Herb Kodis
Maine Environmental Laboratory, Inc.
PO Box 1107
Yarmouth, ME 04096

December 29, 1995

Re: SWE 007-95

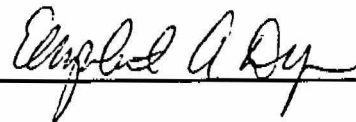
Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

<u>Lab Number</u>	<u>Sample Date</u>	<u>Station Location</u>	<u>Analysis</u>	<u>Comments</u>
35881-1	12/21/95	S-1	EPA 8270 (TCLP)	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature



VIL_RESP02476



environmental
laboratory inc.

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

December 29, 1995

Mr. Herb Kodis

Maine Environmental Laboratory, Inc.

PO Box 1107

Yarmouth,

ME 04096

CLIENT SAMPLE ID

Client Project: SWE 007-95

Project Number:

Station ID: S-1

SAMPLE DATA

Lab #: 35881-1
Matrix: Soil
Dilution Factor: 5.0
Collection Date: 12/21/95
Lab Receipt Date: 12/22/95
TCLP Extraction Date: 12/21/95
Preparative Extraction Date: 12/27/95
Analysis Date: 12/28/95

ANALYTICAL RESULTS

TCLP
SEMI-VOLATILE ORGANIC COMPOUNDS:

COMPOUND	Detection Limit: µg/L	Result: µg/L	Regulatory Limit: µg/L	Matrix Spike Percent Recovery:
o-Cresol	25	ND	200,000	28
m,p-Cresol	25	ND	200,000	23
1,4-Dichlorobenzene	10	ND	7,500	45
2,4-Dinitrotoluene	10	ND	130	74
Hexachlorobenzene	10	ND	130	76
Hexachlorobutadiene	10	ND	500	46
Hexachloroethane	10	ND	3,000	43
Nitrobenzene	10	ND	2,000	59
Pentachlorophenol	50	ND	100,000	101
Pyridine	10	ND	5,000	35
2,4,5-Trichlorophenol	25	ND	400,000	57
2,4,6-Trichlorophenol	25	ND	2,000	49

Surrogate Standard Recovery

Base Neutral Surrogates

d5-Nitrobenzene 92 %
2-Fluorobiphenyl 97 %
d14-p-Terphenyl 87 %

Acid Surrogates

2,4,6-Tribromophenol 57 %
2-Fluorophenol <10* %
d5-Phenol <10* %

ND=None Detected B=Compound Present in Blank J=Estimated Concentration E=Exceeds Calibration Range

METHODOLOGY: TCLP sample extraction was performed according to "Test Methods for Evaluating Solid Waste, SW-846 Method 1311." TCLP extract analysis was conducted according to "Test Methods for Evaluating Solid Waste, SW-846 Method 8270."

COMMENTS: *Surrogate recoveries affected by sample matrix.

Authorized signature

VIL_RESP02477

ALPHA ANALYTICAL LABORATORIES

Eight Walkup Drive
Westborough, Massachusetts 01581-1019
(508) 898-9220

MA 086 NH 198958-A CT PH-0574 NY 11148 NC 320 SC 88006 RI A65

CERTIFICATE OF ANALYSIS

Client: Maine Environmental Labs

Laboratory Job Number: L9509769

Address: P.O. Box 1107

Invoice Number: 80163

Yarmouth, ME 04096

Date Received: 22-DEC-95

Attn: Tammy MacLeod

Date Reported: 05-JAN-96

Project Number: SWE007-95

Delivery Method: Alpha

Site:

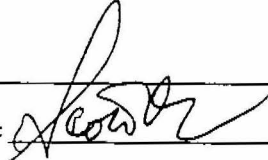
ALPHA SAMPLE NUMBER

CLIENT IDENTIFICATION

SAMPLE LOCATION

L9509769-01

S-1

Authorized by: 

Scott McLean - Laboratory Director

ALPHA ANALYTICAL LABORATORIES
CERTIFICATE OF ANALYSIS

MA 086 NH 198958-A CT PH-0574 NY 11148 NC 320 SC 88006 RI A65

Laboratory Sample Number: L9509769-01
S-1
Sample Matrix: SOIL
Condition of Sample: Satisfactory
Number & Type of Containers: 1 Amber Glass

Date Collected: 21-DEC-95
Date Received : 22-DEC-95
Date Reported : 05-JAN-96
Field Prep: None

PARAMETER	RESULT	UNITS	RDL	REF	METHOD	DATES PREP ANALYSIS	ID
Solids, Total	78.	%	0.10	3	2540B	05-Jan	ST
Extractable Organic Halides	ND	mg/kg	130	32	App. D	02-Jan	SF
Cyanide, Reactive	ND	mg/kg	0.25	1	7.3	05-Jan	ST
Sulfide, Reactive	ND	mg/kg	0.20	1	7.3	05-Jan	ST

Comments: Complete list of References and Glossary of Terms found in Addendum I

ALPHA ANALYTICAL LABORATORIES
QUALITY ASSURANCE BATCH DUPLICATE ANALYSIS

Laboratory Job Number: L9509769

Parameter	Value 1	Value 2	RPD	Units
Extractable Organic Halides	DUPLICATE for sample(s) 01			
	ND	ND	NC	mg/kg
Cyanide, Reactive	DUPLICATE for sample(s) 01			
	ND	ND	NC	mg/kg
Sulfide, Reactive	DUPLICATE for sample(s) 01			
	ND	ND	NC	mg/kg

REFERENCES

1. Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. 1986.
3. Standard Methods for Examination of Water and Waste Water. APHA-AWWA-WPCF. 17th Edition. 1989.
32. Development and Evaluation of Methods for Total Organic Halide and Purgeable Organic Halide in Wastewater. EPA-600/4-84-008, 1984.

GLOSSARY OF TERMS AND SYMBOLS

- EF Reference number in which test method may be found.
- METHOD Method number by which analysis was performed.
- D Initials of the analyst.

VIL RESP02482

REFERENCES

1. Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. 1986.
3. Standard Methods for Examination of Water and Waste Water. APHA-AWWA-WPCF. 17th Edition. 1989.
32. Development and Evaluation of Methods for Total Organic Halide and Purgeable Organic Halide in Wastewater. EPA-600/4-84-008, 1984.

GLOSSARY OF TERMS AND SYMBOLS

REF Reference number in which test method may be found.

METHOD Method number by which analysis was performed.

D Initials of the analyst.



ENVIRONMENTAL DIAGNOSTIC LABORATORIES

FINAL REPORT

DATE: 04/30/1996
CUSTOMER: SW COLE ENGINEERING #95-499.2
SAMPLE DESCRIPTION: SOUTH WINDHAM, ME
PROJECT MANAGER: GARY BUCKLIN
DATE RECEIVED: 04/29/1996
LAB SAMPLE NUMBER: 00006850

231 Front Street South Portland, ME 04106 207-767-2818 800-992-0150 FAX 767-6321

VIL_RESP02483

FAX #

G. Bucklin

PURCHASE ORDER #

ADDRESS

SAMPLER NAME

QWE007-95

G. Bucklin

COX

Reactivity sufficient

Reactivity Cycnide

RECEIVED BY:

TIME

DATE _____

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

RECEIVED BY:

TIME

DATE _____

1

RECEIVED BY: Denise H. Ewing

157

RECEIVED BY LABORATORY.

157

TURNAROUND REQUEST

Standard

Priority (SURCHARGE)

Received within hold time ☐ yes ☐ noReceived in good condition ☐ yes ☐ no

Temp. Blank °C / Frozen Ice packs.

Samples received preserved ☐ yes ☐ no

REMARKS

Quote #

REMARKS
Please
Fax
Results

VIL-RES-02484

Sample — 00006850-001
Information - SWC-1

Comment — SW COLE ENGINEERING #95-499.2

COLLECTED : 04/29/1996 10:45

BY : G BUCKLIN

RECEIVED : 04/29/1996 11:30

TEST DESCRIPTION	RESULT	UNIT	DETECTION METHOD#	TESTED/ANALYST
------------------	--------	------	-------------------	----------------

Diesel Range Organics

12	mg/Kg DW	5	MEDEP 4.1.25	04/30/1996 HMW
----	----------	---	--------------	----------------

This analysis conducted by GC/FID.

Sample showed presence of hydrocarbon material of unknown identity. Chromatographic "fingerprint" is indicative of heavy molecular weight hydrocarbons. The "fingerprint" is atypical and does not resemble #2 Fuel Oil.

Sample Extraction Date
-Terphenyl Surrogate Recovery

04/30/1996

%

DWS

04/30/1996 HMW

Coeluting peak(s) interfered with surrogate recovery.

VIL_RESP02485

Sample — 00006850-002
Formation — SWC-2

Comment — SW COLE ENGINEERING #95-499.2

COLLECTED : 04/29/1996 10:50

BY : G BUCKLIN

RECEIVED : 04/29/1996 11:30

TEST DESCRIPTION	RESULT	UNIT	DETECTION METHOD#	TESTED/ANALYST
------------------	--------	------	-------------------	----------------

Diesel Range Organics

ND mg/Kg DW 5 MEDEP 4.1.25

04/30/1996 HMW

This analysis conducted by GC/FID.

Sample Extraction Date

04/30/1996

DWS

Terphenyl Surrogate Recovery

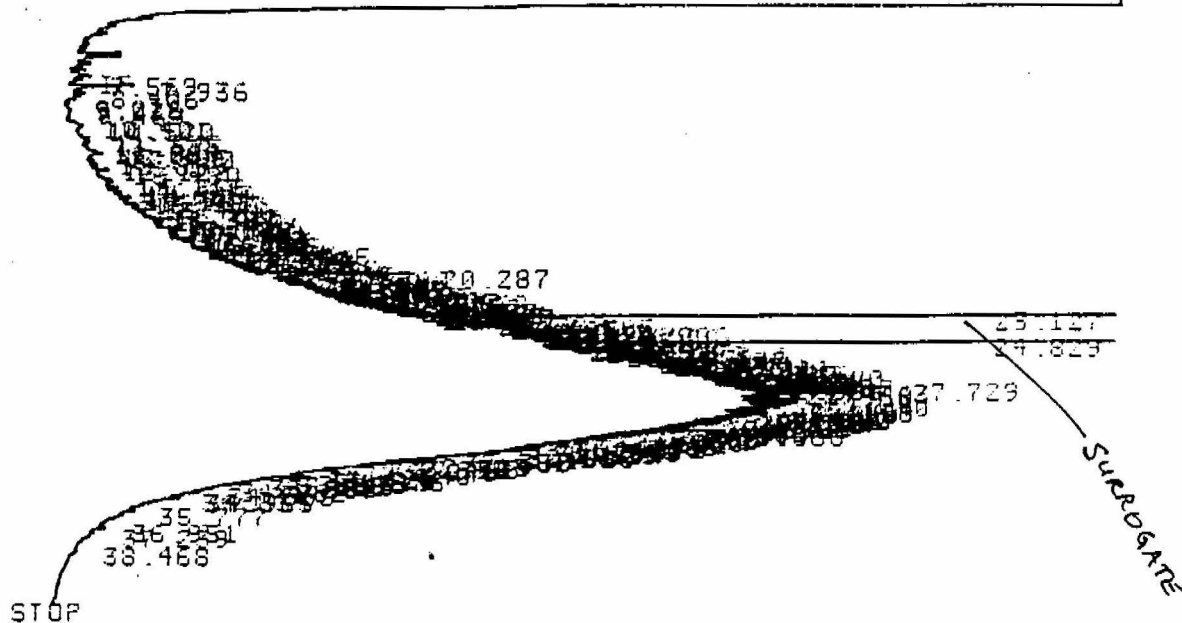
89 %

04/30/1996 HMW

VIL_RESP02486

```
* RUN # 514      APR 30, 1996  14:20:52
START
```

TF



Closing signal file M:SIGNAL .BNC

TRUN# 514 APR 30, 1996 14:20:52

METHOD NAME: M*FUEL.MET

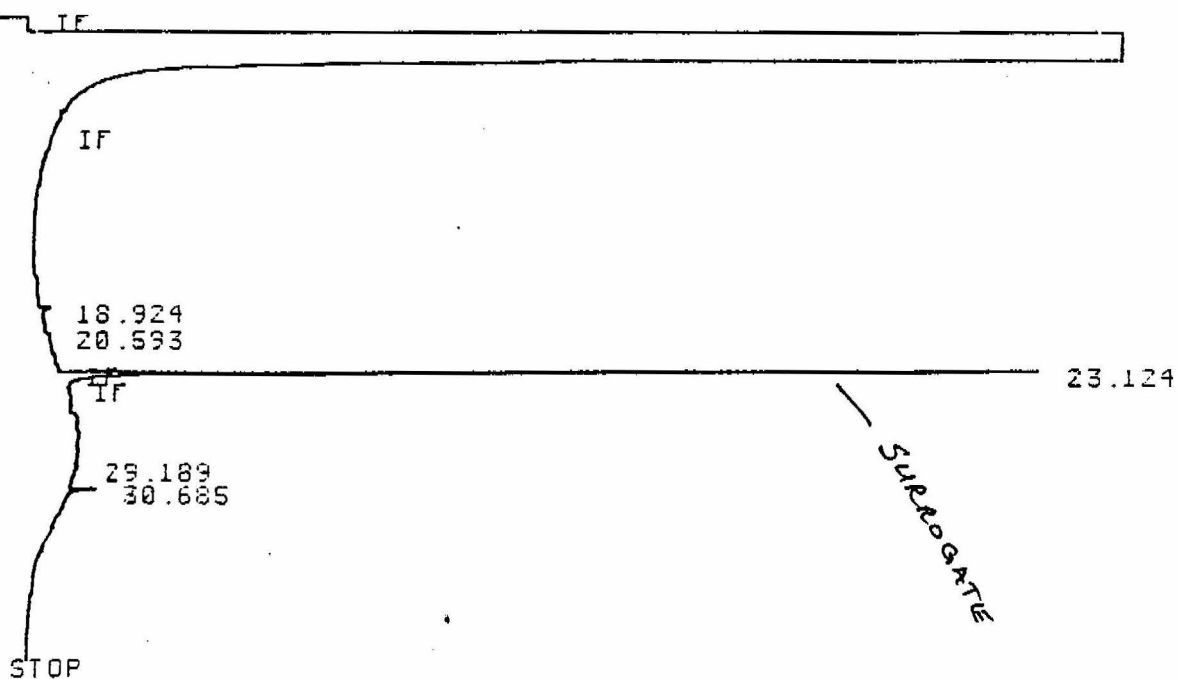
SIGNAL FILE: M:SIGNAL.BNC

2.5UL DI 6850-001 WITH SURR

AREA%

VIL_RESP02487

* RUN # 513 APR 30, 1996 13:31:36
START



Closing signal file M:SIGNAL .BNC

RUN# 513 APR 30, 1996 13:31:36

METHOD NAME: M*FUEL.MET

SIGNAL FILE: M:SIGNAL.BNC

2.5UL DI 6850-002 WITH SURR

AREAX

GT

AREA TYPE WIDTH

AREAX

VIL_RESP02488

Sample — 00006850-002
Information - SWC-2

Comment — SW COLE ENGINEERING #95-499.2

COLLECTED : 04/29/1996 10:50

BY : G BUCKLIN

RECEIVED : 04/29/1996 11:30

TEST DESCRIPTION	RESULT	UNIT	DETECTION	METHOD#	TESTED/ANALYST
------------------	--------	------	-----------	---------	----------------

*** ANALYSTS

MLF MICHELE L. FEROAH

SJR STEVEN J. RUSSO

DWS DAVID W. SANKEY

HMW HENRY M. WHEAT

ND WHEN REPORTED IN THE RESULT COLUMN INDICATES THAT THE
PARAMETER BEING ANALYZED WAS NOT DETECTED.

Method Detection Limits (MDL's) are calculated in
accordance with 40 CFR Part 136, Appendix B.

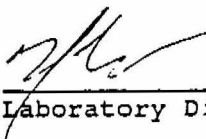
KEY TO METHOD REFERENCES:

STDM- "Standard Methods for the Examination of Water & Wastewater"
APHA 18th Edition

USEPA- "Methods of Chemical Analysis of Water & Wastes"
USEPA, EMSL-Cincinnati (EPA600/4-79-020) 1983

SW-846- "Test Methods for Evaluating Solid Waste"
USEPA Office of Solid Waste & Emergency Response 1986

HANK WHEAT


Laboratory Director

4/30/96
Date

VIL_RESP02489

CLIENT Robert F. Kennedy, Jr.

ADDRESS 100 N 375

TEL. # _____

TRACKING #

ENVIRONMENTAL DIAGNOSTIC LABORATORIES

P.O. Box 2890

231 Front Street

South Portland, Maine 04106

1 (800) 992-0150 • 1 (207) 767-2818 • FAX: (207) 767-6321

CONTACT GARY MOORE

JOB NAME/NUMBER 95-477

LOCATION *St. Anthony, NM*

COLLECTOR *W. B. KENT*

PO # _____

[illegible]

VE RESP02490

RELINQUISHED BY: *James Buckley*

DATE: 4-29-96 TIME: 11:30

RECEIVED BY: *[Signature]*

DATE: 4/19/46 TIME: 1130

RELINQUISHED BY:

DATE: TIME:

RECEIVED BY:

DATE: TIME:

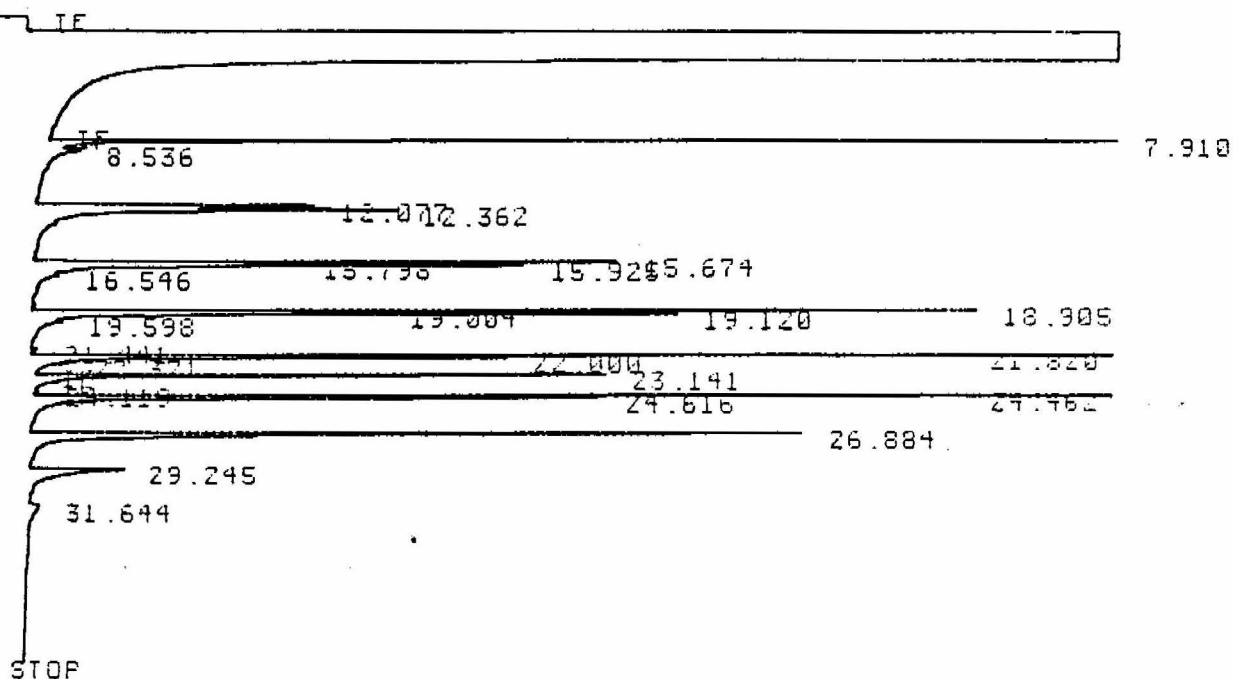
RELINQUISHED BY:

DATE: TIME:

RECEIVED BY:

DATE: TIME:

* RUN # 509 APR 30, 1996 10:12:49
START



Closing signal file M:SIGNAL .BNC

RUN# 509 APR 30, 1996 10:12:49

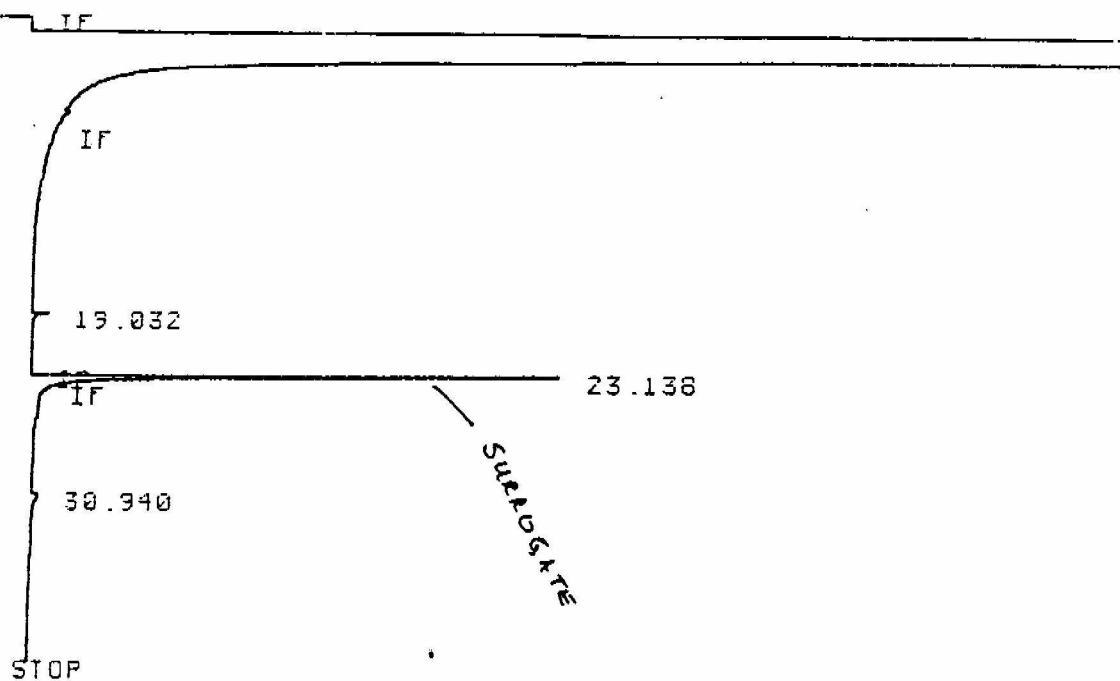
METHOD NAME: M:FUEL.MET

SIGNAL FILE: M:SIGNAL.BNC

2.5UL DI 10 PPM DRO STANDARD WITH SURR

VIL_RESP02491

* RUN # 511 APR 30, 1996 11:52:51
START



Closing signal file M:SIGNAL .BNC

RUN# 511 APR 30, 1996 11:52:51

METHOD NAME: M*FUEL.MET

SIGNAL FILE: M:SIGNAL.BNC

2.SUL DI METHOD BLANK WITHSURR

AREA#	RT	AREA	TYPE	WIDTH	AREA#
15.250	5082	--	.160	4.10219	

VIL_RESP02492

Environmental Diagnostic Labs
231 Front Street South Portland ME 04106
207-767-2818

INVOICE

DATE : 04/30/1996 NUMBER: 96040213

ACCOUNT : S230

Attn : Accounts Payable
S.W. Cole Engineers
6 Liberty Drive
Bangor ME 04401

PURCHASE ORDER :
CLIENT : SW COLE ENGINEERING #95-499.2
PROJECT :

Page 1

DATE	SAMPLE #	TEST DESCRIPTION	FEE
04/29/1996	00006850-001	DRO DEP 4.1.25	140.25
04/29/1996	00006850-002	DRO DEP 4.1.25	140.25
04/30/1996	00006850-002	PRIORITY SURCHARGE	280.50

Percent Discount : 15

***** TOTAL:

561.00

VIL_RESP02493

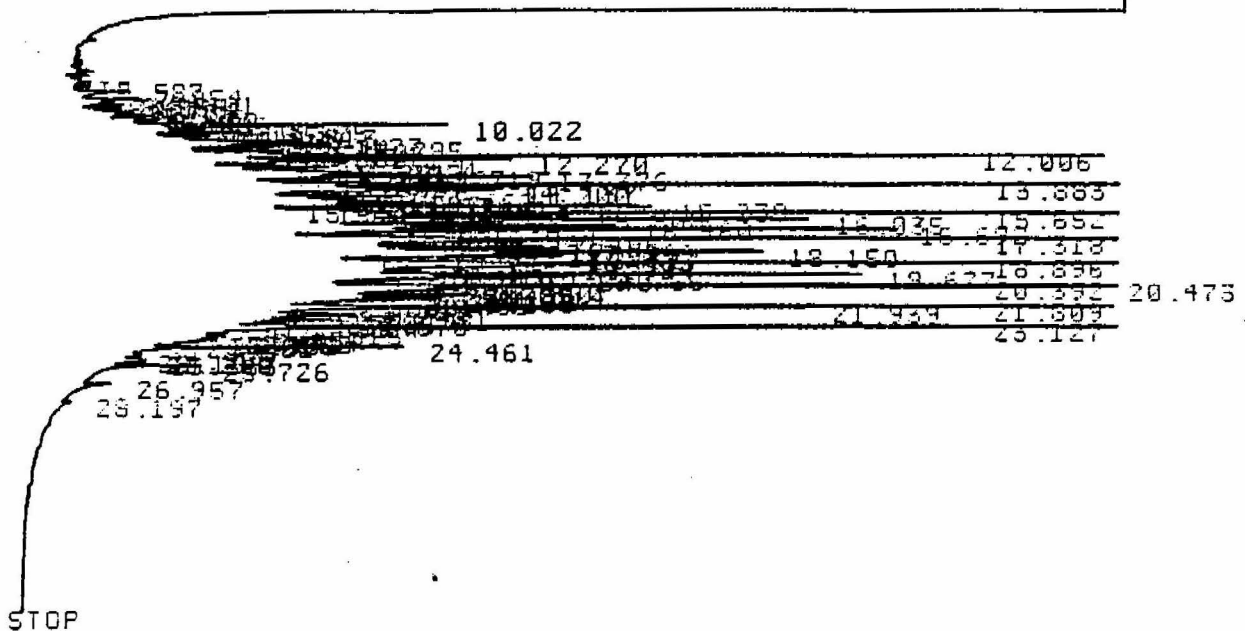
ERA-QC LOT# 10006

RESULT = 629 mg/Kg

CERTIFIED VALUE = SEE ATTACHED

* RUN # 512 APR 30, 1996 12:42:12
START

IF



Closing signal file M:SIGNAL .BNC

RUN# 512 APR 30, 1996 12:42:12

METHOD NAME: M*FUEL.MET

SIGNAL FILE: M:SIGNAL.BNC

2.5UL DI ERAQC 40006 1:20 WITH SURR

AREAX

RT AREA TYPE WIDTH AREAX

VIL_RESP02494



Certification

Hydrocarbon Fuels in Soil

Quality Control Standards

Catalog No 365

Lot No 40006

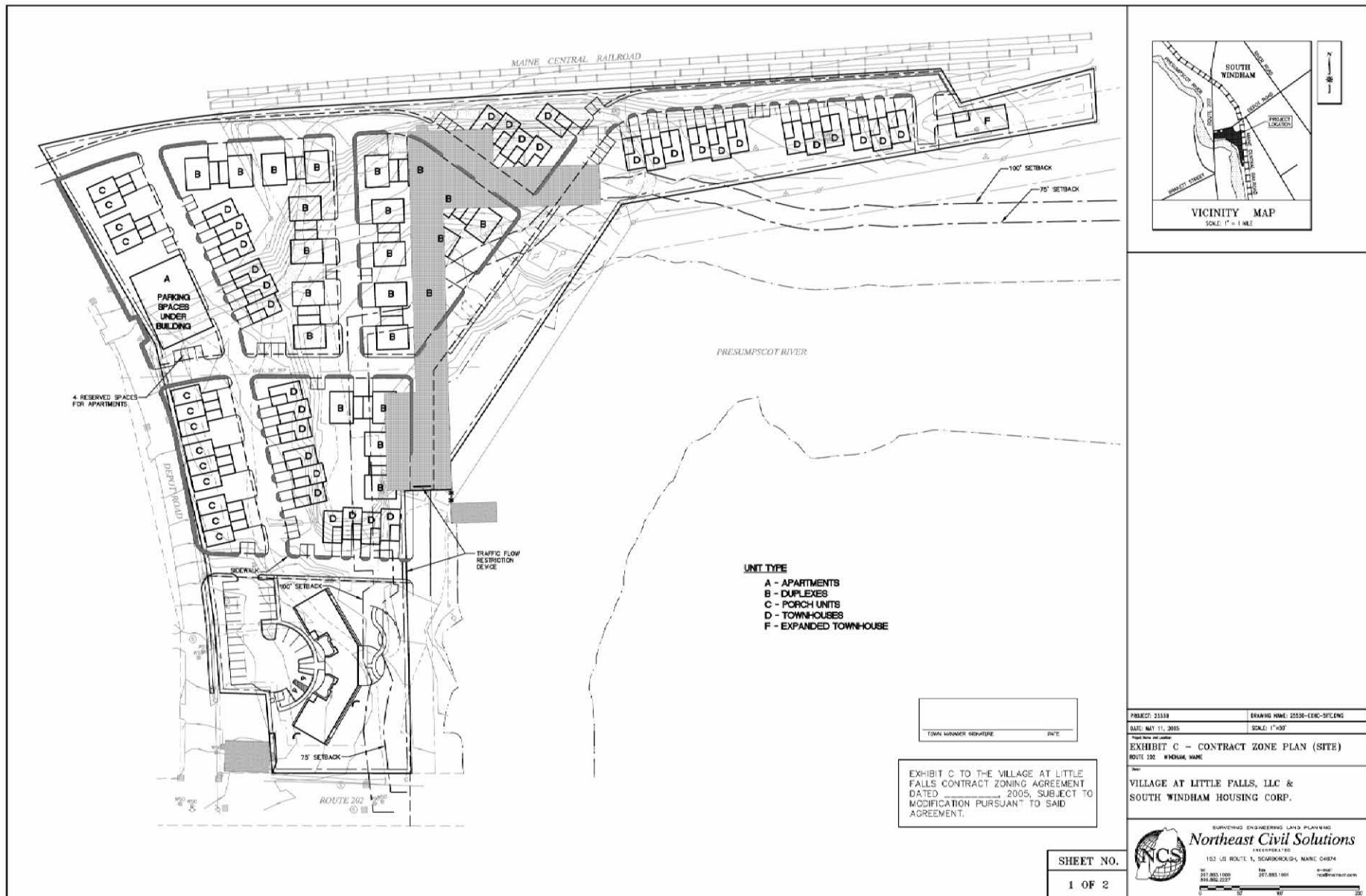
Parameter	Certified Value	Performance Acceptance Limits™
	mg/Kg	mg/Kg
Unleaded Gasoline (Catalog No. 763)	1600	621 - 2320
	mg/Kg	mg/Kg
No. 2 Diesel (Catalog No. 765)	1210	615 - 1550
	µg/Kg	µg/Kg
BTEX In Soil (Catalog No. 761)		
Benzene	174	106 - 233
Ethylbenzene	92.0	66.8 - 118
Toluene	38.2	27.5 - 49.7
o-Xylene	101	73.9 - 130
m-Xylene	133	97.4 - 172
p-Xylene	188	138 - 243

The **Certified Values** are equal to 100% of the parameters in the indicated standard.

The **Performance Acceptance Limits (PALs™)** are listed as guidelines for acceptable analytical results given the limitations of the USEPA methodologies commonly used to determine these parameters and closely approximate the 95% confidence interval. The PALs™ are based on data generated by your peer laboratories in ERA's InterLaB™ program using the same samples you are analyzing and data from USEPA methods, WP, WS and CLP interlaboratory studies. If your result falls outside of the PALs™, ERA recommends that you investigate potential sources of error in your preparation and/or analytical procedures. For further technical assistance, call ERA at 1-800-372-0122.

VIL_RESP02495

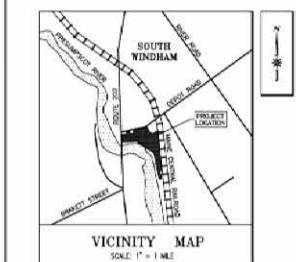
Hydrocarbon Fuels in Soil Lot No. 40006



- UNIT TYPE**
- A - APARTMENTS
 - B - DUPLEXES
 - C - PORCH UNITS
 - D - TOWNHOUSES
 - F - EXPANDED TOWNHOUSE

TOWN HANOVER SIGNATURE DATE

EXHIBIT C TO THE VILLAGE AT LITTLE FALLS CONTRACT ZONING AGREEMENT DATED 2005, SUBJECT TO MODIFICATION PURSUANT TO SAID AGREEMENT.

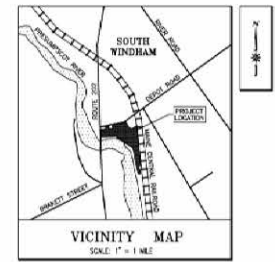
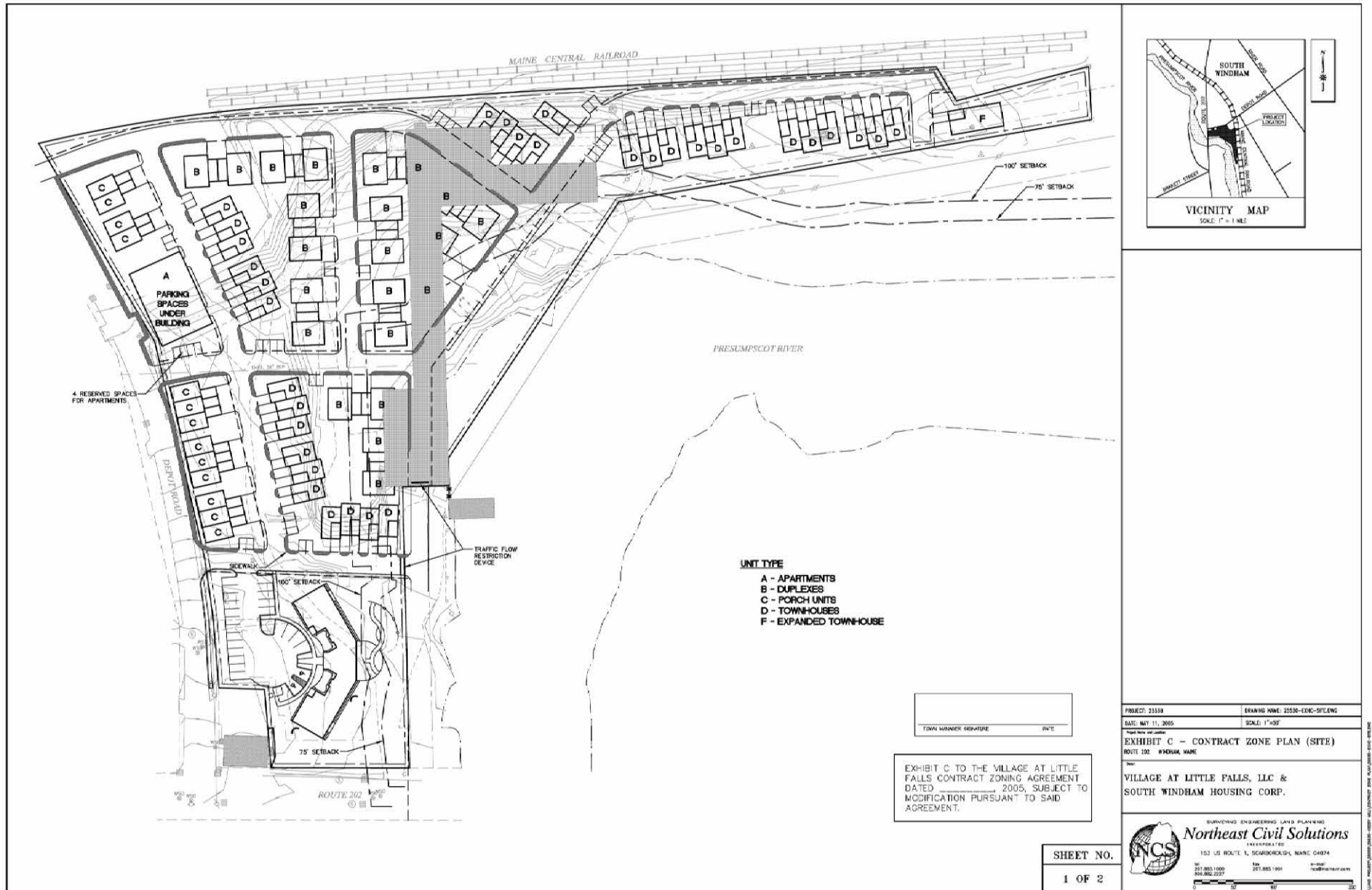


PROJECT 23338 EXAMINE NAME 23338-CORC-ST/ENG
DATE MAY 11, 2005 SCALE 1"=50'
PROJECT NO. 23338 EXHIBIT C - CONTRACT ZONE PLAN (SITE)
ROUTE 130 WINDHAM, MAINE

VILLAGE AT LITTLE FALLS, LLC & SOUTH WINDHAM HOUSING CORP.

Northeast Civil Solutions
SURVEYING ENGINEERING LAND PLANNING
103 US ROUTE 1, SEABROOK, MAINE 04874
TEL 207.883.1000 FAX 207.883.1001
WWW.NECSOLUTIONS.COM


SHEET NO.
1 OF 2



- UNIT TYPE**
- A - APARTMENTS
 - B - DUPLEXES
 - C - PORCH UNITS
 - D - TOWNHOUSES
 - F - EXPANDED TOWNHOUSE

TOWN HANOVER SIGNATURE DATE

EXHIBIT C TO THE VILLAGE AT LITTLE FALLS CONTRACT ZONING AGREEMENT DATED 2005, SUBJECT TO MODIFICATION PURSUANT TO SAID AGREEMENT.

PROJECT 23338	EXHIBIT NAME 23338-COZ-SE/ENG
DATE: MAY 11, 2005	SCALE: 1"=50'
EXHIBIT C - CONTRACT ZONE PLAN (SITE)	
ROUTE 102 WINDHAM, MAINE	
VILLAGE AT LITTLE FALLS, LLC & SOUTH WINDHAM HOUSING CORP.	
 Northeast Civil Solutions SURVEYING ENGINEERING LAND PLANNING 103 US ROUTE 1, SEABROOK, MAINE 04874 TEL: 207.883.1000 FAX: 207.883.1001 WWW.NCS-MAINE.COM	

SHEET NO.
1 OF 2